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Diagram illustrating the alignment of three DNA sequences. The top sequence is a reference sequence. The middle sequence has a deletion of 10 bases, indicated by a yellow box. The bottom sequence has a deletion of 5 bases, indicated by a yellow box.

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The chart displays the frequency of words of various lengths for multiple languages. The x-axis is labeled from 0 to 20,000 in increments of 1,000. The y-axis lists languages: English, Spanish, French, German, Italian, Portuguese, Russian, Chinese, Japanese, Korean, Hindi, Bengali, Urdu, Persian, Arabic, Hebrew, Vietnamese, Thai, Indonesian, Malay, Tagalog, Filipino, Vietnamese, Thai, Indonesian, Malay, Tagalog, Filipino. A red box highlights the range from 0 to 2,000 on the x-axis.

A diagram of a 2D array with 2 rows and 20 columns. The first row contains 19 white cells followed by 1 yellow cell. The second row contains 10 white cells followed by 10 yellow cells.

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The diagram illustrates a 256-bit block cipher structure. The top row represents the input, consisting of 256 bits. The first 128 bits of the input are highlighted in yellow. The bottom row represents the output, also consisting of 256 bits. The first 128 bits of the output correspond to the highlighted input bits, while the remaining 128 bits are shown in white.



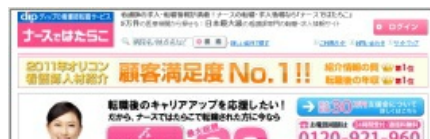
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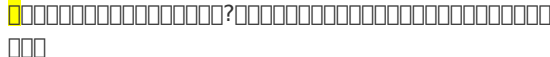
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A horizontal number line with arrows at both ends. It is marked with numbers from 0 to 100 in increments of 10: 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100. A red dot is placed at the number 10, and another red dot is placed at the number 40. A red line segment connects these two dots.



